

## 6171USD1 SEQ LIST.txt

## SEQUENCE LISTING

<110> COHEN, Maurice  
COLIPTTS, Tracey L.  
FRIEDMAN, Paula N.  
GRANADOS, Edward N.  
KLASS, Michael R.  
RUSSELL, John C.  
STROUPE, Stephan D.

<120> REAGENTS AND METHODS USEFUL FOR  
DETECTING DISEASES OF THE PROSTATE

<130> 6171.US.D1

<150>

<151>

<160> 5

<170> FastSEQ for Windows Version 3.0

<210> 1

<211> 246

<212> DNA

<213> Homo sapien

<400> 1

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|------------|------------|------------|------------|------------|------------|-----|
| tttttgtttg | ctctgaattt | attgcgagtg | aaaaacagag | aaaatcctca | agtttaagtt | 60  |
| tctgatagca | gagtgtggga | gtagagcatg | gggagtcag  | aggttccaga | cccccaaagg | 120 |
| tctctaccag | gggcatctcc | gttagtgccg | gtggcagccc | ctcttggtgg | ctttttcctc | 180 |
| tctccaaggg | gtcaccgccg | accatgcccg | tccccctcat | ctatcttgcc | ccctccccac | 240 |
| aggcca     |            |            |            |            |            | 246 |

<210> 2

<211> 704

<212> DNA

<213> Homo sapien

<400> 2

|            |             |            |            |            |             |     |
|------------|-------------|------------|------------|------------|-------------|-----|
| tttttgtttg | ctctgaattt  | attgcgagtg | aaaaacagag | aaaatcctca | agtttaagtt  | 60  |
| tctgatagca | gagtgtggga  | gttagagcat | ggggagtcga | gaggttccag | acccccaaag  | 120 |
| gtctctacca | gggcatctcc  | cgtagtgccg | gggtggcagc | cctcttggtg | cctttttcct  | 180 |
| ctctccaagg | ggtcaccccg  | caccatgccg | ctccccctca | tctatcttgc | cccctccccca | 240 |
| caggcccatc | tgcgctgaac  | tctcgccagt | tccgaagtcg | gagagggagg | gggtttactt  | 300 |
| gcccgatcgt | tggtgggttt  | gagcttatag | aggcagagga | gtaagaacct | gcgatattga  | 360 |
| aagctaccca | catggggcct  | ccttgaagga | ggacgtggaa | ggcagaaagt | gacctgctct  | 420 |
| gagcggcgca | tgtaaccgag  | gaccttaagc | tggaccacgg | ggcttgagcg | atTTTTTaaa  | 480 |
| tcaggaaatc | gacctcatct  | tcctcctcct | cgctcctctc | ccctgaacct | ccagtccgca  | 540 |
| tgactcaca  | ctctttggcc  | ttttccctca | gtcccgggct | cctctttggt | aaatagattt  | 600 |
| gtaggtgtct | aagtcacgtc  | ccaccctcac | tccttccag  | gagaggagac | agggctagga  | 660 |
| tcccaccgca | ccgcggggcca | taaacacttg | gctgcggcgg | ccgc       |             | 704 |

<210> 3

<211> 263

<212> DNA

<213> Homo sapien

<400> 3

|            |            |            |            |            |            |     |
|------------|------------|------------|------------|------------|------------|-----|
| gaggaagatg | aggtcgattt | cctgatttaa | aaaatcgctc | aagccccgtg | gtccagctta | 60  |
| aggtcctcgg | ttacatgcgc | cgctcagagc | aggtcacttt | ctgccttcca | cgctcctcct | 120 |

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|  |     |
|--|-----|
| caaggaagcc ccatgtgggt agctttcaat atcgaggtt cttactcctc tgcctctata   | 180 |
| agctcaaacc caccaacgat cgggcaagta aacccccctcc ctcgccgact tcggaactgg | 240 |
| cgagagttca gcgcagatgg gcc  | 263 |

<210> 4  
 <211> 203  
 <212> DNA  
 <213> Homo sapien

|   |     |
|---|-----|
| <400> 4   |     |
| gaggagcccc ggactnaggg aaaaggccaa agagtgtgag tgcattgcgga ctggggggttc | 60  |
| aggggaagag gacgagngg aggaagatga ggtagatttc ctgatttaaa aaatcgtcca    | 120 |
| agccccgtgg tccagcttaa ggtcctcggg tacatgcgcc gtcagagca ggtcactttc    | 180 |
| tgctttccac gtcctccttc aag   | 203 |

<210> 5  
 <211> 157  
 <212> DNA  
 <213> Homo sapien

|  |     |
|--|-----|
| <400> 5  |     |
| gcccgcggtc gggtagggatc ctagccctgt ctctctcct gggaaggagt gagggtaggga | 60  |
| cgtagcttag acacctacaa atctatttac caaagaggag cccgggactg agggaaaagg  | 120 |
| ccaaagagtg tgagtgcatt cgtaggggg gttcagg                            | 157 |